code to increase the operating parameter of the chip in response to determining that the temperature information indicates a reduction in temperature.

- 26. The computer program product of claim 25, wherein the code to reduce the operating parameter of the chip comprises code to reduce an operating frequency of the chip.
- 27. The computer program product of claim 25, wherein the code to reduce the operating parameter of the chip comprises code to reduce an operating voltage of the chip.
- 28. The computer program product of claim 25, wherein the temperature threshold corresponds to a temperature limit for an exterior surface of a physical housing of a computing device in which the chip package is disposed.
- 29. The computer program product of claim 25, wherein the sensor comprises a thermistor.
- **30**. The computer program product of claim **25**, wherein the programmed temperature threshold is stored to a memory of the chip.

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